

# Monitor Module

## ÜMS-55000-841

- **ADM loop technology with Apollo/Discovery protocol**
- **One line-monitored input**
- **Integration of special detectors into the ADM loop**
- **Output for resetting of detector**
- **Setting of module address by means of address switch**
- **Integrated dual-isolator**



### Description

The addressable Monitor Module ÜMS-55000-841 serves for the line-monitored integration of special detectors, such as beam smoke detectors, into the bidirectional communication on the ADM loop with Apollo/Discovery protocol. The module is fitted into a plastic case. The address is easily selected by means of an

integrated DIL switch. The module provides an output for resetting the connected detectors. Status LEDs indicate the condition of the monitored line and the built-in dual-isolator.

The connected detectors must be supplied through an external power unit.

### Specifications

Operating voltage	Supply through loop voltage
Current consumption	1.2mA (quiescent)
Ambient temperature	-20°C to +70°C
Dimensions L x W x H	150 x 90 x 48 (mm)
Colour	white
Weight	240g
Approval	VdS G201033
Order number	249072
Order name	Monitor Module/Anal./XP95/Apo ÜMS-55000-841

